

TITLE: Oral compositions containing carrot phyto-nutrients and antioxidants and trace elements for the treatment of diabetes
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AB The invention provides process of production of composition comprising carrot phyto-nutrients; natural carotenoids from Dunaliella salina or marigold or the like, and/or combinations thereof; other antioxidants such as vitamin E, vitamin C; in association with other constituents such as chromium, trace elements like zinc, selenium; and vitamins such as, vitamin B1, vitamin B6, folic acid and vitamin B12 for diabetics . For example, tablets contained carotenoids of carrots, folic acid, pyridoxine hydrochloride, cyanocobalamin, thiamin mononitrate, microcryst. cellulose, and vitamin C, zinc sulfate, vitamin E acetate, selenium dioxide and chromium chloride.